U.S. DEPARTMENT OF INTERIOR PESTICIDE USE PROPOSAL EA NUMBER: UT-08-73 / REV. 03/25/85

NEPA REFERNCE NUMBERS: FERC/EIS -0144, CSLC ERI No. 710, BLM CACA-43346, BLM CACA-17918
STATE / FIELD OFFICE: Utah / Vernal Field Office
DATE SUBMITTED:
DURATION OF PROPOSAL: Usually three full years from approval date.
COUNTY (check): ☐ Daggett ☐ Duchesne ☐ Grand ☐ Uintah
LOCATION(S) (include attachments and maps):
TREATMENT SITE—including land type, land use, slope, soil type:
ESTIMATED ACRES:
SENSITIVE ASPECTS AND PRECAUTIONS—including distance from treatment site to wetlands or other sensitive areas; distance to TES species or their habitat; and measures taken intended to avoid impact:
MAJOR NON-TARGET PLANT SPECIES PRESENT:

PESTICIDE APPLICATION TABLES. Please use the following tables to indicate which products will be used. The row number should be consistent throughout Tables 1, 2, 3 & 4 (i.e., row 1 in Table 1 should correspond to row 1 in Tables 2, 3 & 4, etc). Cut and paste more rows to each table if needed for additional products. Use Table 5 for adjuvants (i.e., colorants, diluents, surfactants, etc). Yellowhighlighted examples ("Exp") are given in each table.

It is no longer necessary to submit the product label; but in Table 2, please indicate the product label page number where application rates are specified—as shown in the examples. Use the most current product label as posted on the manufacturer's webpage.

Do not fill in the last column in Table 3. It is for office use only, for us to compare your intended application rate against the most current Weed EIS rate.

You may submit this PUP electronically or print it, fill it out by hand and mail it in—but if your handwriting is illegible, this PUP will be returned without action.

1. PES	TICIDES. Row number	ers in Table 1 should corresp	ond to same row nu	ımbers in Tables 2, 3 & 4		
Row No.	TRADE NAME	COMMON NAME	EPA REG. No.	MANUFACTURER	FORMULATION (liquid or granule)	APPLICATION METHOD
Ехр	Escort XP	metsulfuron methyl	<mark>352-439</mark>	<mark>DuPont</mark>	dry granular	Pickup or ATV unit
Ехр	Round-Up Pro	glyphosate	<mark>524-475</mark>	Monsanto Monsanto	<mark>liquid</mark>	backpack spray
1						
2						
3						
4						

2. APPLICATION RATE ACCORDING TO PRODUCT LABEL. Indicate product label page number where application rate is given, as shown in examples. Rows correspond to rows in Table 1.					
Row No.	TRADE NAME	MAXIMUM ALLOWABLE APPLICATION RATE ON PRODUCT LABEL	RATE PER ACRE RECOMMENDED ON PRODUCT LABEL	for liquid formulations only: POUNDS ACID EQUIVALENT (AE) PER ACRE	
Exp	Escort XP	(pg.3) 4 oz / acre	(pg. 5) 0.5 - 2.0 oz / acre	NA	
<mark>Exp</mark>	Round-Up Pro	(pg.2) 10.6 qts / acre	(pg. 8) 1 - 2 qts / acre	0.75 - 1.5 Lbs AE / acre	
1					
2					
3					
4					

3. INTENDED APPLICATION RATE. Rows correspond to rows in Table 1.					
Row No.	TRADE NAME	INTENDED APPLICATION RATE	for dry formulations only: INTENDED POUNDS ACTIVE INGREDIENT / ACRE	for liquid formulation only: INTENDED POUNDS ACID EQUIVALENT / ACRE	for office use only: VEIS RATE / ACRE (AE, AI, or formulated product)
<mark>Exp</mark>	Escort XP	1 oz / acre	0.6 oz AI / acre	NA NA	0.15 Lbs AI / acre
<mark>Exp</mark>	Round-Up Pro	1 – 2 qts / acre	NA	0.75 - 1.5 Lbs AE / acre	7.0 Lbs AE / acre
1					
2					
3					
4					

4. PESTICIDE TIMING & TARGET. Rows correspond to rows in Table 1.					
Row No.	TRADE NAME	TREATMENT DATE	NUMBER OF TREATMENTS	TARGET WEED	
Exp	Escort XP	15 Apr - 30 Oct	1-2 per year, as needed	all	
Exp	Round-Up Pro	15 Apr - 30 Oct	1-2 per year, as needed	all	
1					
2					
3					
4					

5. ADJUVANTS (COLORANTS, DILUENTS, MARKERS, SURFACTANTS, ETC)						
TRADE NAME		ADJUVANT TYPE	MANUFACTURER	APPLICATION RATE ON PRODUCT LABEL	INTENDED APPLICATION RATE	FOR USE WITH WHICH HERBICIDES?
Exp	Hi-Light	colorant	Becker Underwood	16 oz / 100 Gal solution	16 oz / 100 Gal	Escort XP, Roundup Pro

The following must be filled out legibly and signed. If your handwriting is in PUP will be returned to the sender without action.	n any way illegible, this				
"Originator" refers to the company which needs herbicides applied—e.g., Basin Oil, Inc. "Applicator" refers to the company which will apply the herbicide—e.g., Basin Annihilo-Weed, Inc.					
Use the back page for additional applicators, if needed.					
Originator company:					
Originator contact name:					
Originator contact phone number(s):					
Originator mailing address:					
Applicator company name:	_				
Applicator printed name:					
Applicator license no.:					
Applicator e-mail address:					
Applicator phone & fax numbers:					
Applicator mailing address:					
I will ensure that the pesticide(s) and pesticide products will be applied in ac label restrictions, and according to the information presented above, and accommodifications (if any). I will also ensure that a Pesticide Use Application Rethe BLM Vernal Field Office by December of each year for the duration of the	ording to BLM cord will be submitted to				
Applicator or Originator signature:	Date:				
Printed / typed name:					
To be signed and approved by BLM personnel:					
10 de signea una approvea dy BLM personnei.					
FO Pesticide Coördinator signature:	Date:				
FO Manager approval:	Date:				
State Coördinator signature:					
Deputy State Director approval:	Date:				
APPROVED DISAPPROVED APPROVED WITH MODIFICATIONS (see below):					

Modifications (office use only):
List additional applicators here. Cut and paste for still more applicators if needed.
Applicator company name:
Applicator printed name:
Applicator license no.:
Applicator e-mail address:
Applicator phone & fax numbers:
Applicator mailing address:
Applicator company name:
Applicator printed name:
Applicator license no.:
Applicator e-mail address:
Applicator phone & fax numbers:
Applicator mailing address:
Applicator company name:
Applicator printed name:
Applicator license no.:
Applicator e-mail address:
Applicator phone & fax numbers:
Applicator mailing address:
Applicator company name:
Applicator printed name:
Applicator license no.:
Applicator e-mail address:
Applicator phone & fax numbers:
Applicator mailing address: